River/ Lock	River	Vessels	Tonnage	Lockages	Del	cent ayed	Average Delay	yed	Ave	Freq
<u>Chamber</u>	<u>Mile</u>	<u>Total</u>	<u>ktons</u>	<u>Total</u>	Vessels	s Tows	<u>Vessels</u>	Tows	Time '	<u>Total</u>
Allegheny River										
Lock And Dam 2										
1	7	5,881	2,284	4,184	30%	67%	46.31	1.02		1
C.W. Bill Young Lock & Dm	45	0.055	0.000	0.000	400/	070/	40.00	4.00		4.4
1	15	3,255	2,266	3,322	46%	67%	42.08	1.02		11
Lock And Dam 4	0.4	2.440	4.040	0.405	440/	040/	07.44	60		_
Total And David	24	3,119	1,248	3,135	41%	61%	27.14	.68		5
Lock And Dam 5	30	2,313	860	2,386	33%	64%	19.04	.60		10
Lock And Dam 6	30	2,313	800	2,300	33 /0	04 /6	19.04	.00		10
1	36	851	74	659	8%	19%	1.00	.20		2
Lock And Dam 7	30	001	, ,	000	070	1370	1.00	.20		
1 *	46	1,013	64		10%	20%	1.11	.18		3
Lock And Dam 8	40	1,010	0-1		1070	2070	1	.10		
1 *	53	1,590	767		5%	4%	.87	.22		5
Lock And Dam 9		.,000			0,0	.,,				
1 *	62	599			5%	N/A%	.63	.00		2
Atlantic Intracoasta Great Bridge Guard Lock 1	12	12,523	995	5,353	43%	100%	16.38	.06		18
Alabama-Coosa Riv Claiborne Lock And Dam	ers									
1	118	583	72	399	1%	2%	1.01	1.00		
Apichcia/Chattaho/i Jim Woodruff Lock And Dam										
1	106	629	3	423	0%	0%	.00	.00		
George W Andrews Lock And D 1	am 47	461	0	262	20%	0%	.31	.00		
Walter F George Lock And Dam	า 75	384	0	311	10%	0%	1.01	.00		
Atchafalaya River Berwick Lock										
1	75	4,775	59	3,212	67%	100%	4.91	.05		
Black Rock Ch/Tona Black Rock Lock	awanda	Harbor								
1 *	75	1,718	376	1,269	31%	56%	.92	.06		255
Blackwarrior/Tombi	igbee Ri	vers								
1	213	3,519	13,307	3,214	36%	37%	40.02	.82		
Holt Lock And Dam  1	347	1,825	6,953	1,586	14%	16%	8.23	.74		1

<sup>\*</sup> Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages	Del	cent ayed	Average Dela	yed	Ave	osures Freq
Chamber	<u>Mile</u>	<u>Total</u>	<u>ktons</u>	<u>Total</u>	Vessels	s Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Calcasieu River Calcasieu Salt Water Barrier										
1	347	13,508	529	5,146	38%	100%	5.45	.15	4.3	693
Chicago River										
Chicago Lock										
1	347	40,370	87	11,025	31%	98%	36.45	.05	2.5	216
Clinch River										
Melton Hill Lock										
1 *	23	69	2	54	13%	0%	1.04	.00	51.5	57
Canaveral Harbor										
Canaveral Lock										
1 *	3	21,758	876	8,622	28%	89%	28.24	.11	3.3	336
Columbia River										
Bonneville Lock And Dam										
2	145	3,061	9,580	2,902	95%	100%	17.37	.13		3
The Dalles Dam										
1	192	2,482	9,302	2,401	97%	99%	70.18	.71	20.7	17
John Day Lock And Dam										
1	217	2,170	8,177	2,098	97%	100%	82.49	.97	20.2	46
Mcnary Lock And Dam	202	2.405	7 077	0.440	000/	1000/	10.70	16		4
1	292	2,195	7,277	2,148	98%	100%	13.73	.16		1
Cumberland River										
Barkley Lock	24	2.270	0.004	1 000	200/	4.40/	25.76	1.70		47
1 Cheatham Lock	31	2,279	2,821	1,998	28%	44%	35.76	1.73		47
1	149	2,288	9,765	2,228	39%	43%	93.63	3.41	3.1	89
Cordell Hull Lock	1 10	2,200	0,7 00	2,220	0070	1070	00.00	0.11	0.1	- 00
1 *	314	171			0%	N/A%	.00	.00		
Old Hickory Lock										
1	216	3,260	3,911	3,021	44%	92%	53.00	1.34	4.3	407
Dismal Swamp Cana	al Route	9								
Deep Creek Lock										
1	11	1,559	0	802	51%	100%	10.27	.02		1
South Mills Lock										
1	33	1,552	0	783	50%	100%	3.26	.00		1
Freshwater Bayou										
Freshwater Bayou Lock	22	20.400	0.077	45 770	000/	4000/	470.00	00	<b>5</b> 4	40
1	33	20,196	3,377	15,770	96%	100%	478.22	.28	5.4	12
Green & Barren Rive	ers									
Lock And Dam 1	•	0.004	7.004	0.700	00/	70/	0.00	<b>50</b>		-
1 Last And Dam 0	9	3,004	7,324	2,799	6%	7%	2.38	.56		7
Lock And Dam 2	63	1,169	2 157	1,128	1%	1%	25	20		O
1	US	1,109	3,157	1,120	I 70	I 70	.35	.20		9

<sup>\*</sup> Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages		cent ayed	Average Delay		Lock Cl	osures Freq
<u>Chamber</u>	Mile	<u>Total</u>	ktons	<u>Total</u>	Vessel	s Tows	Vessels	Tows	Time 1	<u>Total</u>
Gulf Intracoastal Wa	aterwav									
Port Allen Lock	•									
1	63	8,193	25,294	5,808	89%	100%	1,336.91	4.63	1.1	377
Bayou Sorrel Lock 1	63	7,725	23,680	9,564	124%	100%	970.48	3.82	1.6	53
Inner Hrbr Navigation Canl Lk	63	15,933	18,663	11,697	83%	100%	4,082.97	11.36	2.1	537
Algiers Lock	63	12,985	26,839	9,951	85%	100%	1,989.76	5.01	1.0	44
Harvey Lock	63	8,903	2,310	7,014	82%	100%	191.56	.75	2.2	44
Bayou Boeuf Lock				7,014						
1	63	21,680	27,471		72%	100%	367.04	.57	0.6	9
Calcasieu Lock 1	63	15,267	44,078	13,320	92%	100%	584.16	1.02	0.7	59
Colorado River East Lock 1	441	31,787	20,682		34%	100%	169.23	.36	0.6	35
Colorado River West Lock 1	442	26,221	20,267		39%	100%	130.20	.32	2.3	21
Brazos East Gate	400	16,385	21,415		76%	100%	122.47	.24		63
Brazos West Gate	401	15,272	21,324		81%	100%	485.56	.98	2.3	55
Schooner Bayou Control Struct	401	·	·	2 1 4 4				.01	2.0	
Catfish Point Control Struct	401	2,703	6	2,144	79%	100%	1.74	.01		327
1	401	1,454	251	1,282	88%	100%	13.96	.88	5.8	755
Leland Bowman Lock 1	401	15,782	43,823	13,222	91%	100%	371.41	.62		2
Hudson River										
Troy Lock And Dam 1 *	401	5,580	7	3,223	23%	22%	2,359.11	.07		
Illinois Waterway										
Thomas J. Obrien Lock  1	327	21,324	9,675	7,800	3%	22%	6.51	.30	0.2	382
Lockport Lock 1	291	4,142	17,341	4,138	65%	71%	312.57	3.50		95

<sup>\*</sup> Lock data not available for all months

River/		., .	_			cent ayed	Average Dela		Lock CI Ave	osures Freq
Lock Chamber	River Mile	Vessels <u>Total</u>	Tonnage ktons	Lockages Total		-	Vessels	-		•
Illinois Waterway (co		<u>10tai</u>	Ktorio	<u>10tai</u>	¥ C C C C C	<u> </u>	<u> </u>	10113	11110	<u>10tui</u>
Brandon Road Lock And Dam	,,,,									
1	286	4,335	17,645	4,307	69%	76%	353.76	3.84	0.5	126
Dresden Island Lock And Dam		•	·							
1	272	5,134	20,390	4,829	56%	76%	265.68	2.92		15
Marseilles Lock And Dam										
1	245	5,256	21,753	4,802	66%	82%	466.26	4.85		70
Starved Rock Lock And Dam 1	231	5,507	23,788	5,084	56%	77%	339.55	3.58		39
Peoria Lock And Dam										
1	158	5,181	32,304	5,601	57%	52%	282.47	3.16		66
Lagrange Lock And Dam										,
1	80	3,685	34,682	4,673	71%	53%	356.17	4.31		32
Kanawha River										
Winfield Locks And Dam Main 1										
2 *	31	1	17		0%	0%	.00	.00		
Winfield Locks And Dam Main 1										
5	31	2,899	17,791	2,675	30%	33%	42.45	1.15	0.8	91
Marmet Locks And Dam Main 1	00	0.405	0.004	7.074	0750/	000/	704.00	40.70	4.0	447
Marraet Lealis And Dan Main 4	68	2,185	6,234	7,071	275%	96%	764.99	10.78	1.9	117
Marmet Locks And Dam Main 1 2	68	2,825	7,559	9,480	291%	97%	1,061.96	10.95		32
London Locks And Dam Main 1	- 00	2,020	7,000	3,400	23170	31 /0	1,001.00	10.55		- 52
1*	83	261	224	357	57%	80%	10.63	2.38		6
London Locks And Dam Main 1										
2	83	859	1,151	1,263	62%	81%	29.32	1.54		11
Kaskaskia River										
Kaskaskia River Navagation Lk										
1	1	3,000	576	1,633	0%	1%	.04	.03		
Mississippi River Lock And Dam 1										
1 *	848	5,511	1,511	3,091	7%	9%	5.63	.29		
Lock And Dam 2	0.0	5,511	.,511	0,001	. , ,	5 /0	3.00			
1 *	815	10,937	7,829	4,041	10%	81%	66.06	1.65		1
Lock And Dam 3										
1 *	797	15,812	7,825	5,276	10%	80%	61.51	1.32		2
Lock And Dam 4										
1 *	753	13,517	8,575	4,663	9%	80%	55.40	1.31		

<sup>\*</sup> Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages		cent iyed	Average Delay		Lock Cl	osures Freq
Chamber	<u>Mile</u>	<b>Total</b>	ktons	Total	Vessels	Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Mississippi Rive	r (cont.)									
Lock And Dam 5	,									
1 *	738	8,774	9,067	3,839	10%	77%	52.02	1.34		4
Lock And Dam 6										
1 *	714	7,448	10,755	4,051	16%	82%	63.19	1.41		
Lock And Dam 7										
1 *	702	10,988	10,786	4,622	16%	84%	78.59	1.61		2
Lock And Dam 8										
1 *	679	7,221	11,569	3,515	21%	84%	102.66	1.96		3
Lock And Dam 9										
1 *	647	6,637	13,257	3,939	27%	85%	97.42	1.69		15
Lock And Dam 10										
1 *	615	7,053	15,186	4,138	21%	82%	98.19	1.61		
Lock And Dam 11										
1 *	583	6,525	15,770	4,142	30%	78%	121.81	1.77		93
Lock And Dam 12										
1 *	556	5,234	17,350	4,155	42%	81%	132.86	1.79	0.1	87
Lock And Dam 13										_
1 *	523	4,407	17,707	3,925	46%	79%	137.90	2.01	1.6	9
Lock And Dam 14										
1*	493	3,633	20,626	4,217	75%	82%	265.66	2.87		59
Lock And Dam 14	400	4.005	0		440/	N1/A 0/	4.04	00		
4 *	493	4,035	0		11%	N/A%	4.94	.00		1
Lock And Dam 15 1 *	483	E 055	20.049	E 170	54%	76%	240.20	3.09	0.0	50
·	463	5,855	20,948	5,178	54%	76%	319.39	3.09	0.2	50
Lock And Dam 16 1 *	457	3,811	21 280	4,366	71%	80%	202.69	2.13		41
Lock And Dam 17	407	3,011	21,280	4,300	1 1 70	00%	202.09	2.13		41
1 *	437	2,730	22,108	3,843	98%	90%	272.44	3.01		41
Lock And Dam 18	437	2,730	22,100	3,043	30 /0	30 70	212.44	3.01		41
1 *	411	3,326	23,016	4,289	86%	89%	255.40	2.74		19
Lock And Dam 19	711	0,020	20,010	1,200	2070	5570	200.40	→		
1 *	364	3,108	24,177	2,654	40%	47%	61.92	1.08		36
Lock And Dam 20		5,.55	,	_,00.	.0,0	,5	002			
1*	343	3,304	25,228	4,362	91%	89%	265.73	2.85		42
	0.0	-,50.	,	.,	/ -	,0		,,		

<sup>\*</sup> Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages		cent ayed	Average Dela		Lock Cl	osures Freq
<u>Chamber</u>	<u>Mile</u>	Total	ktons	Total	Vessel	s Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Mississippi River (co	nt.)									
Lock And Dam 21	,									
1	325	3,235	26,556	4,452	96%	90%	244.52	2.50		30
Lock And Dam 22										
1	301	2,796	26,732	4,134	112%	93%	350.53	3.58		36
Lock And Dam 24										
1 *	273	3,120	27,884	4,370	102%	93%	366.83	3.62	5.2	55
Lock And Dam 25										
1	241	4,141	27,871	4,793	85%	93%	301.01	2.94		43
Mel Price Lock And Dam										
1	201	5,667	66,804	5,353	52%	55%	161.87	1.29		124
Mel Price Lock And Dam										
4 *	201	2,565	868	2,047	13%	14%	4.28	.27		5
Chain Of Rocks Lock And Dam 27										
1	186	6,304	66,517	6,113	54%	58%	256.75	1.94		18
Chain Of Rocks Lock And Dam 27										
4	186	2,387	4,652	2,204	33%	39%	871.67	10.87		11
St Anthony Falls - Upper Lock										
1 *	854	3,102	1,495	2,313	6%	6%	3.92	1.14		1
St Anthony Falls - Lower Lock										
1 *	853	2,980	1,483	2,231	12%	7%	4.66	.16		
Lock And Dam 5a										
1 *	729	9,625	9,056	4,312	13%	80%	58.55	1.29		
Mc-Kerr Arkansas Riv	v Nav 🤄	Sys								
Norrell Lock And Dam		-								
1	10	1,535	8,878	1,808	39%	44%	35.52	1.56		55
Lock 2 And Wilbur D. Mills Dam										
1	13	1,528	8,892	1,861	46%	50%	42.69	1.69	6.5	22
Joe Hardin Lock And Dam										
1	50	1,619	8,441	1,967	37%	50%	31.19	1.41		
Emmett Sanders Lock And Dam										
1	66	1,666	8,359	1,912	43%	54%	39.92	1.63	0.3	17
Lock And Dam 5										
1	86	1,775	8,191	1,994	33%	49%	30.31	1.43		4
David D Terry Lock And Dam										
1	108	1,841	8,201	1,910	38%	53%	38.14	1.65		1

<sup>\*</sup> Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages	Dala	cent iyed	Average Delay		Lock Cl	osures Freq
Chamber	<u>Mile</u>	Total	ktons	Total	Vessels	Tows	<u>Vessels</u>	Tows	Time 1	<u>Total</u>
Mc-Kerr Arkansas Riv I Murray Lock And Dam	Nav Sys	(cont.)								
1	125	2,574	7,110	2,124	26%	49%	27.72	1.43		
Toad Suck Ferry Lock And Dam 1	156	1,314	7,108	1,502	37%	48%	24.78	1.40		1
Arthur V. Ormond L And D 1	177	1,224	7,040	1,422	37%	47%	23.60	1.38		4
Dardanelle Lk And Dam 1	206	1,394	7,008	1,544	36%	49%	28.14	1.53		15
Ozark Lock And Dam 1	257	966	5,148	1,086	28%	42%	15.59	1.44		1
James W. Trimble Lock And Dam	293	1,466	5,157	1,206	25%	45%	20.00	1.54		9
W D Mayo Lock And Dam 1	320	1,284	4,812	1,313	102%	100%	41.95	1.06	1.0	4
Rbrt S Kerr Lk And Dam And Res	336	1,232	4,822	1,316	107%	100%	32.85	.80		2
Webbers Falls Lock And Dam	367	1,012	4,653	1,164	115%	100%	31.66	.79		
Chouteau Lock And Dam	401	963	3,932	1,082	112%	100%	26.44	.72		
Newt Graham Lock And Dam	422	1,068	3,767	1,158	108%	100%	41.37	1.59		
Montgomery Point Lock And Dam 1 *	422	615	3,334	568	5%	6%	2.61	.55		
Monongahela River Lock And Dam 2	<u> </u>		.,							
1	11	2,833	16,341	3,202	43%	40%	60.14	1.31		9
Lock And Dam 2 4	11	3,010	464	2,077	5%	6%	1.25	.24		6
Lock And Dam 3 1	24	4,647	11,560		37%	37%	54.61	.70		12
Lock And Dam 3 4	24	3,015	400	2,687	10%	10%	2.54	.24		10
Lock And Dam 4	42	5,398	9,398	5,272	41%	44%	72.02	.88	2.1	23

<sup>\*</sup> Lock data not available for all months

River/	5.		_			cent ayed	Average Dela		Lock Cl	osures Freq
Lock Chamber	River Mile	Vessels <u>Total</u>	Tonnage <u>ktons</u>	Lockages Total		-	Vessels			
Monongahela River		<u>. Jtui</u>	1110110	<u>. Jtui</u>	1000010		1000010			<u>. J.u.ı</u>
Lock And Dam 4	(00111.)									
4 *	42	278	38	274	3%	3%	.31	.06		12
Maxwell Lock And Dam										
1	61	1,863	5,819	1,781	16%	15%	6.81	.43	0.6	52
Maxwell Lock And Dam										
2	61	2,756	5,809	2,259	19%	19%	10.42	.43		38
Grays Landing Lock And Dam	00	0.405	4.004	0.005	4.407	400/	0.70	0.0		
1	82	2,405	4,691	2,085	11%	10%	3.70	.38		1
Point Marion Lock And Dam 1	91	1,913	4,638	1,814	6%	6%	2.24	.48		1
Morgantown Lock And Dam	31	1,910	4,030	1,014	0 70	0 70	2.24	.40		
1	102	731	1,011	643	3%	2%	.24	.08		
Hildebrand Lock And Dam			1,011							
1	108	336	408	282	3%	2%	.13	.09		
Opekiska Lock And Dam										
1	115	548	446	396	2%	1%	.14	.03		1
<b>Ouachita And Black</b>	Rivers									
Jonesville Lock And Dam										
1	25	1,112	1,744	1,347	50%	49%	87.25	3.86	1.9	130
Columbia Lock And Dam										
1	117	902	1,230	1,063	91%	78%	13.04	.52		
Felsenthal Lock And Dam										
1	227	1,383	251	1,094	79%	99%	1.42	.05		
Thatcher Lock And Dam	000	4 000	0.40	4.050	<b>57</b> 0/	400/	0.54	0.0		
1	282	1,982	248	1,359	57%	16%	2.54	.03		
Old River										
Old River Lock										
1	282	3,295	7,124	3,102	95%	100%	35.27	.31	0.3	8
Ohio River										
Emsworth Lock And Dam										
1	6	3,564	17,454	4,011	60%	56%	154.27	1.99		67
Emsworth Lock And Dam		0.444		0.510		<b>6</b> 0.				4-
4	6	3,414	421	2,549	9%	9%	3.48	.40		15
Dashields Lock And Dam 1	12	3,406	10 167	2.024	610/	EE0/	124.05	1 67		77
Dashields Lock And Dam	13	3,400	18,167	3,934	61%	55%	124.85	1.67		11
4	13	2,731	416	2,000	15%	12%	22.96	2.00		35
7	10	2,701	710	2,000	10/0	12/0	22.50	2.00		55

<sup>\*</sup> Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages	Dela	cent lyed	Average Delay	/ed É	Ave	osures Freq
Chamber	Mile	Total	ktons	Total	Vessels	s Tows	<u>Vessels</u>	Tows	Time 1	<u>Total</u>
Ohio River (cont.)										
Montgomery Lock And Dam										
1	32	3,708	19,067	4,267	63%	57%	159.11	1.94		71
Montgomery Lock And Dam										
4	32	1,849	381	1,563	10%	8%	2.18	.39		7
New Cumberland Lock And Dam										
1	54	3,494	29,893	3,356	36%	37%	45.71	.87		25
New Cumberland Lock And Dam										
4	54	2,547	1,577	1,817	15%	12%	5.58	.49		12
Pike Island Lock And Dam										
1	84	3,976	37,471	3,925	41%	41%	60.88	.90		24
Pike Island Lock And Dam	0.4	0.007		4.004	4001	00/	0.00			40
4	84	2,027	1,441	1,621	10%	9%	3.66	.51		18
Belleville Locks And Dam	20.4	4.400	E4 050	4.400	470/	470/	00.00	4.40	0.7	00
2	204	4,169	51,052	4,123	47%	47%	90.82	1.12	0.7	63
Belleville Locks And Dam 4 *	204	963	306	645	6%	5%	.80	.12		20
Racine Locks And Dam	204	903	300	040	0%	370	.00	.12		20
2	238	4,248	51,741	4,187	54%	55%	126.04	1.31		86
Racine Locks And Dam	230	4,240	31,741	4,107	J+ /0	JJ /0	120.04	1.01		00
4 *	238	805	534	634	7%	6%	1.05	.27		27
Greenup Locks And Dam	200	000	JJ-T	007	1 /0	0 70	1.00	.21		۷.
2	341	5,717	63,974	5,638	59%	60%	181.62	1.30	0.3	76
Greenup Locks And Dam	J.1	٠,. ١,	55,511	0,000	2070	5576			3.0	
4	341	1,015	528	838	9%	9%	1.26	.24		8
Capt Ant Meldahl Locks And Dam	_	-,			2.0					
2	436	4,844	53,572	4,621	53%	55%	171.06	1.62		96
Capt Ant Meldahl Locks And Dam		•		•						
4	436	2,320	1,665	1,226	14%	34%	80.81	1.68	2.0	25
Robert C. Byrd Locks And Dam		•	·	·						
2	436	4,661	56,884	4,580	54%	55%	142.35	1.35		46
Robert C. Byrd Locks And Dam										
4	436	1,147	892	999	5%	6%	1.28	.42		6
Markland Locks And Dam										
2	532	4,271	48,472	4,150	46%	48%	108.11	1.34		38

<sup>\*</sup> Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages		cent ayed	Average Delay		Lock Cl	osures Freq
Chamber	Mile	<u>Total</u>	ktons	Total	Vessel	s Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Ohio River (cont.)										
Markland Locks And Dam										
4	532	2,820	1,578	1,174	9%	26%	86.42	2.32		8
Mcalpine Locks And Dam										
2	607	5,757	52,753	5,463	60%	64%	291.50	2.16		96
Mcalpine Locks And Dam										
4 *	607	1	0		0%	0%	.00	.00		
Lock And Dam 52										
1	939	9,975	93,392	9,884	6%	6%	123.24	2.74		15
Lock And Dam 52										
<u>5 * </u>	939	678	1,563	575	51%	70%	86.73	2.82		5
Lock And Dam 53										
1	963	7,574	85,459	7,448	1%	1%	25.32	3.83		
Hannibal Locks And Dam										
1	126	4,155	49,110	4,124	45%	46%	83.76	1.05		41
Hannibal Locks And Dam										
4	126	1,264	991	905	7%	7%	1.82	.33		11
Willow Island Locks And Dam										
2	162	3,820	47,461	3,778	43%	43%	73.74	1.08		10
Willow Island Locks And Dam										_
4	162	1,443	662	992	7%	6%	1.44	.21		3
Cannelton Lock And Dam	704	4.000	50.400	4 700	<b>5</b> 40/	==0/	4 40 50	4.00		40
2	721	4,826	56,168	4,789	54%	55%	143.59	1.33		49
Cannelton Lock And Dam	704	4.040	700	074	<b>5</b> 0/	70/	4.40	4.4		40
Manufactural And Desc	721	1,342	720	874	5%	7%	1.13	.44		12
Newburgh Lock And Dam 2	776	E 770	CC F01	F 02F	E <b>7</b> 0/	EC0/	140 14	1 11		4.4
	776	5,778	66,591	5,935	57%	56%	148.14	1.11		11
Newburgh Lock And Dam	776	1,890	561	1,285	3%	40/	66	.27		5
Uniontown Look And Dom	770	1,090	301	1,200	3%	4%	.66	.21		<u> </u>
Uniontown Lock And Dam 2	846	5,638	67,555	5,628	57%	58%	168.48	1.25		96
Uniontown Lock And Dam	040	3,030	07,000	3,020	J1 /0	JU /0	100.40	1.20		30
4	846	1,702	299	1,371	6%	8%	1.30	.26		29
Smithland Lock And Dam	0+0	1,102	200	1,071	0 70	0 /0	1.00	.20		20
1	919	4,637	30,978	3,911	20%	26%	33.45	.94		345
•	010	4,007	00,070	0,011	20 /0	2070	00.70	.07		0-10

<sup>\*</sup> Lock data not available for all months

Chamber   Mile   Notal   Not	River/ Lock	River	Vessels	Tonnage	Lockages		cent ayed	Average Delay		Lock Cl	osures Freq
Smithland Lock And Dam   2   919   4,996   46,042   4,184   21%   28%   43.95   .92						Vessels	Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Smithland Lock And Dam   2   919   4,996   46,042   4,184   21%   28%   43.95   .92	Ohio River (cont.)										
Okeechobee Waterway           St Lucie Lock And Dam         15         10,402         29         5,441         27%         41%         44.48         .58         1.5           Moore Haven Lock         78         8,333         21         5,189         14%         5%         31.89         .02           Ortona Lock And Dam         94         9,288         16         5,737         2%         11%         1.43         .06         0,7           W P Frklin Lck And Ctrl Strct         1         122         14,198         17         7,564         31%         36%         28.35         .09           Port Mayaca Lock         1         39         8,811         21         5,995         68%         100%         15.37         .07         3.4           Red River         Lindy Claiborne Boggs Lock         1         44         1,806         2,453         1,637         13%         2%         10.15         .17           John H. Overton         74         2,027         2,502         1,788         4%         5%         5.37         1.49         36.7           Lock And Dam 3         1         116         1,851         967         1,187         32%         16%	• •										
St Lucie Lock And Dam         15         10,402         29         5,441         27%         41%         44.48         .58         1.5           Moore Haven Lock         78         8,333         21         5,189         14%         5%         31.89         .02           Ortona Lock And Dam         94         9,288         16         5,737         2%         11%         1.43         .06         0.7           W P Frklin Lck And Ctrl Strct         1         122         14,198         17         7,564         31%         36%         28.35         .09           Port Mayaca Lock         1         39         8,811         21         5,995         68%         100%         15.37         .07         3.4           Red River           Lindy Claibome Boggs Lock         1         44         1,806         2,453         1,637         13%         2%         10.15         .17           John H. Overton         74         2,027         2,502         1,788         4%         5%         5.37         1.49         36.7           Lock And Dam 3         116         1,087         1,110         901         2%         2%         1.09         1.4         1.4	2	919	4,996	46,042	4,184	21%	28%	43.95	.92		105
St Lucie Lock And Dam         15         10,402         29         5,441         27%         41%         44.48         .58         1.5           Moore Haven Lock         78         8,333         21         5,189         14%         5%         31.89         .02           Ortona Lock And Dam         94         9,288         16         5,737         2%         11%         1.43         .06         0.7           W P Frklin Lck And Ctrl Strct         1         122         14,198         17         7,564         31%         36%         28.35         .09           Port Mayaca Lock         1         39         8,811         21         5,995         68%         100%         15.37         .07         3.4           Red River           Lindy Claibome Boggs Lock         1         44         1,806         2,453         1,637         13%         2%         10.15         .17           John H. Overton         74         2,027         2,502         1,788         4%         5%         5.37         1.49         36.7           Lock And Dam 3         116         1,087         1,110         901         2%         2%         1.09         1.4         1.4	Okeechobee Watery	vav									
Moore Haven Lock		•									
The color of the	1	15	10,402	29	5,441	27%	41%	44.48	.58	1.5	617
Ortona Lock And Dam  1 94 9,288 16 5,737 2% 11% 1.43 .06 0.7  W P Frklin Lck And Ctrl Strct  1 122 14,198 17 7,564 31% 36% 28.35 .09  Port Mayaca Lock  1 39 8,811 21 5,995 68% 100% 15.37 .07 3.4  Red River  Lindy Claiborne Boggs Lock  1 44 1,806 2,453 1,637 13% 2% 10.15 .17  John H. Overton  1 74 2,027 2,502 1,788 4% 5% 5.37 1.49 36.7  Lock And Dam 3  1 116 1,087 1,110 901 2% 2% 1.09 .14  Russell B. Long  1 116 1,851 967 1,187 32% 16% 4.80 .19  Joe D. Waggonner Jr Lock  1 16 4,534 533 3,178 51% 20% 15.46 .14  Snake River  Ice Harbor Lock And Dam  1 0 2,224 3,686 1,908 87% 100% 13.65 .15  Lower Monumental Lock And Dam  1 10 1,278 2,951 1,236 97% 100% 7.83 .15  Lower Granite Lock And Dam  1 0 1,278 2,951 1,236 97% 100% 7.83 .15  Lower Granite Lock And Dam  1 108 1,209 1,749 1,038 43% 38% 4.31 .30  Tennessee River  Kentucky Lock  1 22 4,340 36,764 6,446 137% 96% 1,377.73 9.54 0.2	Moore Haven Lock										
Temperature	1	78	8,333	21	5,189	14%	5%	31.89	.02		510
W P Frklin Lck And Ctrl Stret  1											
Tennessee River   Tennessee		94	9,288	16	5,737	2%	11%	1.43	.06	0.7	355
Port Mayaca Lock 1 39 8,811 21 5,995 68% 100% 15.37 .07 3.4  **Red River** Lindy Claiborne Boggs Lock 1 44 1,806 2,453 1,637 13% 2% 10.15 .17  John H. Overton 1 74 2,027 2,502 1,788 4% 5% 5.37 1.49 36.7  Lock And Dam 3 1 116 1,087 1,110 901 2% 2% 1.09 .14  **Russell B. Long 1 116 1,851 967 1,187 32% 16% 4.80 .19  Joe D. Waggonner Jr Lock 1 16 4,534 533 3,178 51% 20% 15.46 .14  **Snake River** Ice Harbor Lock And Dam 1 10 2,224 3,686 1,908 87% 100% 13.65 .15  Lower Monumental Lock And Dam 1 42 1,503 3,259 1,347 90% 100% 6.48 .10  Little Goose Lock And Dam 1 70 1,278 2,951 1,236 97% 100% 7.83 .15  Lower Granite Lock And Dam 1 108 1,209 1,749 1,038 43% 38% 4.31 .30  **Tennessee River** Kentucky Lock 1 22 4,340 36,764 6,446 137% 96% 1,377.73 9.54 0.2		400	44400	47	7.504	040/	000/	00.05	00		007
1		122	14,198	17	7,564	31%	36%	28.35	.09		367
Red River           Lindy Claiborne Boggs Lock         44         1,806         2,453         1,637         13%         2%         10.15         .17           John H. Overton         74         2,027         2,502         1,788         4%         5%         5.37         1.49         36.7           Lock And Dam 3         1         116         1,087         1,110         901         2%         2%         1.09         .14           Russell B. Long         1         116         1,851         967         1,187         32%         16%         4.80         .19           Joe D. Waggonner Jr Lock         1         16         4,534         533         3,178         51%         20%         15.46         .14           Snake River           Ice Harbor Lock And Dam         1         10         2,224         3,686         1,908         87%         100%         13.65         .15           Lower Monumental Lock And Dam         1         42         1,503         3,259         1,347         90%         100%         6.48         .10           Little Goose Lock And Dam         1         70         1,278         2,951         1,236         97%	-	20	0 011	21	E 00E	600/	1009/	15 27	07	2.4	376
Lindy Claiborne Boggs Lock  1		39	0,011	۷۱	5,995	00%	100%	15.37	.07	3.4	3/6
1											
1			4.000	0.450	4.007	400/	00/	40.45	4-7		
1         74         2,027         2,502         1,788         4%         5%         5.37         1.49         36.7           Lock And Dam 3         1         116         1,087         1,110         901         2%         2%         1.09         .14           Russell B. Long         1         116         1,851         967         1,187         32%         16%         4.80         .19           Joe D. Waggonner Jr Lock         1         16         4,534         533         3,178         51%         20%         15.46         .14           Snake River           Ice Harbor Lock And Dam         1         1         2,224         3,686         1,908         87%         100%         13.65         .15           Lower Monumental Lock And Dam           1         42         1,503         3,259         1,347         90%         100%         6.48         .10           Little Goose Lock And Dam           1         70         1,278         2,951         1,236         97%         100%         7.83         .15           Lower Granite Lock And Dam           1         108         1,209         1,749 <td< td=""><td></td><td>44</td><td>1,806</td><td>2,453</td><td>1,637</td><td>13%</td><td>2%</td><td>10.15</td><td>.17</td><td></td><td></td></td<>		44	1,806	2,453	1,637	13%	2%	10.15	.17		
Lock And Dam 3  1		74	2.027	2.502	4 700	40/	E0/	E 27	1 10	26.7	6
1         116         1,087         1,110         901         2%         2%         1.09         .14           Russell B. Long           1         116         1,851         967         1,187         32%         16%         4.80         .19           Joe D. Waggonner Jr Lock         1         116         4,534         533         3,178         51%         20%         15.46         .14           Snake River           Ice Harbor Lock And Dam         1         10         2,224         3,686         1,908         87%         100%         13.65         .15           Lower Monumental Lock And Dam         1         42         1,503         3,259         1,347         90%         100%         6.48         .10           Little Goose Lock And Dam         1         70         1,278         2,951         1,236         97%         100%         7.83         .15           Lower Granite Lock And Dam         1         108         1,209         1,749         1,038         43%         38%         4.31         .30           Tennessee River           Kentucky Lock         1         22         4,340         36,764         6,446		74	2,027	2,502	1,700	4%	5%	5.37	1.49	30.7	ь
Russell B. Long 1		116	1 087	1 110	901	20/	2%	1 00	1/1		
1     116     1,851     967     1,187     32%     16%     4.80     .19       Joe D. Waggonner Jr Lock     1     116     4,534     533     3,178     51%     20%     15.46     .14       Snake River       Ice Harbor Lock And Dam     1     1     2,224     3,686     1,908     87%     100%     13.65     .15       Lower Monumental Lock And Dam     1     42     1,503     3,259     1,347     90%     100%     6.48     .10       Little Goose Lock And Dam     1     70     1,278     2,951     1,236     97%     100%     7.83     .15       Lower Granite Lock And Dam     1     108     1,209     1,749     1,038     43%     38%     4.31     .30       Tennessee River       Kentucky Lock     1     22     4,340     36,764     6,446     137%     96%     1,377.73     9.54     0.2	<u> </u>	110	1,007	1,110	301	2 /0	2 /0	1.03	.14		
Joe D. Waggonner Jr Lock  1 116 4,534 533 3,178 51% 20% 15.46 .14  Snake River Ice Harbor Lock And Dam 1 10 2,224 3,686 1,908 87% 100% 13.65 .15  Lower Monumental Lock And Dam 1 42 1,503 3,259 1,347 90% 100% 6.48 .10  Little Goose Lock And Dam 1 70 1,278 2,951 1,236 97% 100% 7.83 .15  Lower Granite Lock And Dam 1 108 1,209 1,749 1,038 43% 38% 4.31 .30  Tennessee River Kentucky Lock 1 22 4,340 36,764 6,446 137% 96% 1,377.73 9.54 0.2	_	116	1.851	967	1.187	32%	16%	4.80	.19		
Snake River       Ice Harbor Lock And Dam       1     10     2,224     3,686     1,908     87%     100%     13.65     .15       Lower Monumental Lock And Dam     1     42     1,503     3,259     1,347     90%     100%     6.48     .10       Little Goose Lock And Dam     1     70     1,278     2,951     1,236     97%     100%     7.83     .15       Lower Granite Lock And Dam     1     108     1,209     1,749     1,038     43%     38%     4.31     .30       Tennessee River       Kentucky Lock     1     22     4,340     36,764     6,446     137%     96%     1,377.73     9.54     0.2	Joe D. Waggonner Jr Lock		1,001		.,						
Ice Harbor Lock And Dam       1     10     2,224     3,686     1,908     87%     100%     13.65     .15       Lower Monumental Lock And Dam     42     1,503     3,259     1,347     90%     100%     6.48     .10       Little Goose Lock And Dam     70     1,278     2,951     1,236     97%     100%     7.83     .15       Lower Granite Lock And Dam     1     108     1,209     1,749     1,038     43%     38%     4.31     .30       Tennessee River       Kentucky Lock       1     22     4,340     36,764     6,446     137%     96%     1,377.73     9.54     0.2		116	4,534	533	3,178	51%	20%	15.46	.14		
Company   Comp	Snake River										
1     10     2,224     3,686     1,908     87%     100%     13.65     .15       Lower Monumental Lock And Dam     42     1,503     3,259     1,347     90%     100%     6.48     .10       Little Goose Lock And Dam     70     1,278     2,951     1,236     97%     100%     7.83     .15       Lower Granite Lock And Dam     1     108     1,209     1,749     1,038     43%     38%     4.31     .30       Tennessee River       Kentucky Lock       1     22     4,340     36,764     6,446     137%     96%     1,377.73     9.54     0.2											
Lower Monumental Lock And Dam  1		10	2.224	3.686	1.908	87%	100%	13.65	.15		1
1     42     1,503     3,259     1,347     90%     100%     6.48     .10       Little Goose Lock And Dam     70     1,278     2,951     1,236     97%     100%     7.83     .15       Lower Granite Lock And Dam     1     108     1,209     1,749     1,038     43%     38%     4.31     .30       Tennessee River       Kentucky Lock       1     22     4,340     36,764     6,446     137%     96%     1,377.73     9.54     0.2	<u> </u>			0,000	.,000	0.70	.0070	10.00			
Little Goose Lock And Dam  1 70 1,278 2,951 1,236 97% 100% 7.83 .15  Lower Granite Lock And Dam  1 108 1,209 1,749 1,038 43% 38% 4.31 .30  Tennessee River  Kentucky Lock  1 22 4,340 36,764 6,446 137% 96% 1,377.73 9.54 0.2			1,503	3,259	1,347	90%	100%	6.48	.10		3
Lower Granite Lock And Dam 1 108 1,209 1,749 1,038 43% 38% 4.31 .30  Tennessee River Kentucky Lock 1 22 4,340 36,764 6,446 137% 96% 1,377.73 9.54 0.2	Little Goose Lock And Dam		·	·							
1 108 1,209 1,749 1,038 43% 38% 4.31 .30  Tennessee River Kentucky Lock 1 22 4,340 36,764 6,446 137% 96% 1,377.73 9.54 0.2	1	70	1,278	2,951	1,236	97%	100%	7.83	.15		
Tennessee River         Kentucky Lock         1       22       4,340       36,764       6,446       137%       96%       1,377.73       9.54       0.2	Lower Granite Lock And Dam										
Kentucky Lock  1 22 4,340 36,764 6,446 137% 96% 1,377.73 9.54 0.2	1	108	1,209	1,749	1,038	43%	38%	4.31	.30		3
Kentucky Lock  1 22 4,340 36,764 6,446 137% 96% 1,377.73 9.54 0.2	Tennessee River										
<u>1</u> 22 4,340 36,764 6,446 137% 96% 1,377.73 9.54 0.2											
	•	22	4,340	36,764	6,446	137%	96%	1,377.73	9.54	0.2	135
Pickwick Landing Lock	Pickwick Landing Lock										
1 207 3,209 10,817 2,971 44% 51% 101.37 2.21 0.5		207	3,209	10,817	2,971	44%	51%	101.37	2.21	0.5	254

<sup>\*</sup> Lock data not available for all months

River/ Lock	River	Vessels	Tonnage	Lockages	Pero Dela	ent yed	Average Dela		Lock C Ave	losures Freq
Chamber	Mile	Total	<u>ktons</u>	<u>Total</u>	<u>Vessels</u>	Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Tennessee River (co	nt.)									
Pickwick Landing Lock	,									
5	207	940	70	768	17%	20%	5.55	.90		152
Wilson Lock										
2	259	3,657	12,844	3,524	58%	75%	174.88	2.94		65
Gen Jos Wheeler Lock										
1	275	3,168	12,774	3,468	60%	72%	122.76	2.19		25
Gen Jos Wheeler Lock			_							
5	275	242	5	150	14%	11%	.95	.02		21
Guntersville Lock	0.40	0.000	0.000	0.000	440/	000/	00.40	0.40	4.0	50
1	349	3,038	6,992	2,692	41%	66%	68.43	2.13	4.6	53
Guntersville Lock 5 *	349	90	176	227	230%	100%	404.11	40.14		6
	349	90	176	221	230%	100%	404.11	40.14		0
Nickajac Lock 1	425	2,226	3,384	1,759	24%	38%	18.13	1.34		180
Chickamauga Lock	720	2,220	0,004	1,700	2-170	0070	10.10	1.04		100
1	471	3,639	1,585	3,829	73%	98%	595.07	56.20	17.2	30
Watts Bar Lock		•	•	•						
1	530	2,845	1,139	2,896	59%	98%	235.85	23.26		95
Fort Loudon Lock										
1	602	2,268	602	1,762	38%	88%	75.58	9.95	3.4	1,142
Tennessee Tombigb Howell Heflin Lock And Dam	ee Wat	erway								
1	266	2,558	6,215	2,210	41%	44%	21.65	.58		
Tom Bevill Lock And Dam										
1	307	2,742	6,085	2,317	25%	30%	6.88	.24		2
John C. Stennis Lock And Dam	335	3,933	5,747	2,563	14%	16%	13.71	.68		1
Aberdeen Lock And Dam										
1	358	2,998	5,030	2,128	9%	10%	5.49	.56		1
Amory Lock										
1	371	2,334	5,431	2,041	5%	5%	3.07	.59		5
Glover Wilkins Lock										
1	376	2,306	5,435	2,019	7%	6%	4.54	.71		2
Fulton Lock										
1	391	2,296	5,322	1,981	12%	11%	5.55	.50		

<sup>\*</sup> Lock data not available for all months

River/ Lock	River	Vessels	Tonnage Lockages		Percent Delayed		Average Delay <sup>1</sup> Delayed		Lock Closures Ave Freq	
<u>Chamber</u>	<u>Mile</u>	<u>Total</u>	ktons	<u>Total</u>	Vessels	s Tows	<u>Vessels</u>	<u>Tows</u>	Time 1	<u>Total</u>
Tennessee Tombigbee Waterway (cont.)										
John Rankin Lock										
1	398	2,227	5,209	1,938	7%	7%	3.92	.63		
G.V. Sonny Montgomery Lock										
1	407	1,987	5,052	1,834	7%	6%	27.74	4.59		
Jamie L. Whitten Lock And Dam										
1	412	2,293	5,135	1,917	12%	15%	8.51	.77		4
Willamette River										
Willamette Falls Locks 1 - 4										
1 *	412	455			34%	N/A%	.22	.00		
Willamette Falls Guard Lock										
1 *	412	481			32%	N/A%	.22	.00		
Lake Washington Ship Canal										
Hiram M Chittenden Locks										
1	412	21,879	1,355	4,010	19%	100%	58.66	.42	2.3	226
Hiram M Chittenden Locks		_								
4	412	31,327	5	11,256	36%	100%	77.99	.01	3.3	198

<sup>\*</sup> Lock data not available for all months